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=> d his full

        (FILE 'HOME' ENTERED AT 11:32:17 ON 07 JAN 2008)

        FILE 'CAPLUS' ENTERED AT 11:33:33 ON 07 JAN 2008
L1          505 SEA ((DNA OR RNA OR NUCLEIC OR PROTEIN OR ANTIGEN OR ANTIBOD
                OR ENZYME) AND ((DIFFERENT OR MULTIPLE OR VARIETY OR TYPES)
                (5A) (SENSOR OR SENSING OR BIOSENSING OR BIOSENSOR)))/AB
L2          152 SEA L1 AND PY<2000
                D 1-10 ALL
L3            3 SEA L2 AND (PATTERN OR CLASSIFICATION OR TAXONO?)
                D 1-3 ALL
L4            0 SEA L2 AND ((RECOGNI? OR DETERMIN?) (5A) (FUNCTION? OR
                ACTIVITY))
                D L2 100-152 ALL


        FILE 'STNGUIDE' ENTERED AT 11:40:31 ON 07 JAN 2008
L5            0 SEA ((ALKANE OR ALKENE OR ALKYNE OR DIENE OR HYDROCARBON OR
                ARENE OR ALCOHOL OR EHTER OR KETONE OR ALDEHYDE OR CARBONYL OR
                CARBANION OR AROMATIC OR HALIDE) AND ((DIFFERENT OR MULTIPLE
                OR VARIETY OR TYPES) (5A) (SENSOR OR SENSING OR BIOSENSING OR
                BIOSENSOR)))/AB
L6            0 SEA ((ALKANE OR ALKENE OR ALKYNE OR DIENE OR HYDROCARBON OR
                ARENE OR ALCOHOL OR ETHER OR KETONE OR ALDEHYDE OR CARBONYL OR
                CARBANION OR AROMATIC OR HALIDE) AND ((DIFFERENT OR MULTIPLE
                OR VARIETY OR TYPES) (5A) (SENSOR OR SENSING OR BIOSENSING OR
                BIOSENSOR)))/AB


        FILE 'CAPLUS' ENTERED AT 11:45:07 ON 07 JAN 2008
L7           80 SEA ((ALKANE OR ALKENE OR ALKYNE OR DIENE OR HYDROCARBON OR
                ARENE OR ALCOHOL OR ETHER OR KETONE OR ALDEHYDE OR CARBONYL OR
                CARBANION OR AROMATIC OR HALIDE) AND ((DIFFERENT OR MULTIPLE
                OR VARIETY OR TYPES) (5A) (SENSOR OR SENSING OR BIOSENSING OR
                BIOSENSOR)))/AB
L8           32 SEA L7 AND PY<2000
                D 1-32 ALL


        FILE 'STNGUIDE' ENTERED AT 11:45:39 ON 07 JAN 2008

        FILE 'CAPLUS' ENTERED AT 11:52:30 ON 07 JAN 2008
                D HI SFULL


        FILE 'STNGUIDE' ENTERED AT 11:52:33 ON 07 JAN 2008
L9            0 SEA ((ALKANE OR ALKENE OR ALKYNE OR DIENE OR HYDROCARBON OR
                ARENE OR ALCOHOL OR ETHER OR KETONE OR ALDEHYDE OR CARBONYL OR
                CARBANION OR AROMATIC OR HALIDE) AND ((ARRAY) (5A) (SENSOR OR
                SENSING OR BIOSENSING OR BIOSENSOR)))/AB


        FILE 'CAPLUS' ENTERED AT 12:05:18 ON 07 JAN 2008
L10          30 SEA ((ALKANE OR ALKENE OR ALKYNE OR DIENE OR HYDROCARBON OR
                ARENE OR ALCOHOL OR ETHER OR KETONE OR ALDEHYDE OR CARBONYL OR
                CARBANION OR AROMATIC OR HALIDE) AND ((ARRAY) (5A) (SENSOR OR
                SENSING OR BIOSENSING OR BIOSENSOR)))/AB
L11          12 SEA L10 AND PY<2000
                D 1-12 ALL
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1511	(dna or rna or nucleic or protein or antigen or antibod$ or enzyme) same (detect$ or measur$ or recogniz$) same (array)	EPO; JPO; DERWENT	OR	OFF	2008/01/07 10:39
L2	272	1 and (optical or electrochemical or current or resonance or quartz)	EPO; JPO; DERWENT	OR	OFF	2008/01/07 10:39
L3	1793	(dna or rna or nucleic or protein or antigen or antibod$ or enzyme) same (determin$ or detect$ or measur$ or recogniz$) same (array)	EPO; JPO; DERWENT	OR	OFF	2008/01/07 10:54
L4	290	3 and (optical or electrochemical or current or resonance or quartz)	EPO; JPO; DERWENT	OR	OFF	2008/01/07 10:39
L5	480	(dna or rna or nucleic or protein or antigen or antibod$ or enzyme) and (array) and (sensor or sensing or biosensing or biosensor)	EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:11
L6	400	5 not 4	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 10:55
L7	64	6 and @py<"2000"	EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:12
L8	2	"6475733"	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:11
L9	328	(dna or rna or nucleic or protein or antigen or antibod$ or enzyme) and (classification or taxono$ or pattern) and (sensor or sensing or biosensing or biosensor)	EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:15
L10	80	9 and @py<"2000"	EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:16
L11	307	((dna or rna or nucleic or protein or antigen or antibod$ or enzyme) and (classification or taxono$ or pattern) and (sensor or sensing or biosensing or biosensor)).ab.	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:19
L12	73	11 and @py<"2000"	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:29
L13	116	((dna or rna or nucleic or protein or antigen or antibod$ or enzyme) and (different near5 (sensor or sensing or biosensing or biosensor))).ab.	USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/07 11:29

L14	482	((dna or rna or nucleic or protein or antigen or antibod$ or enzyme) and ((different or multiple or variety or types) near5 (sensor or sensing or biosensing or biosensor))).ab.	USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/07 11:53
L15	366	14 not 13	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:29
L16	73	12 and @py<"2000"	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:30
L17	0	ep-0276968-$.did.	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:32
L18	2	ep-276968-$.did.	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:32
L19	125805	SEA ((ALKANE OR ALKENE OR ALKYNE OR DIENE OR HYDROCARBON OR ARENE OR ALCOHOL OR ETHER OR KETONE OR ALDEHYDE OR CARBONYL OR CARBANION OR AROMATIC OR HALIDE) AND ((DIFFERENT OR MULTIPLE OR VARIETY OR TYPES) near5 (SENSOR OR SENSING OR BIOSENSING OR BIOSENSOR))).AB.	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 11:54
L20	79	((ALKANE OR ALKENE OR ALKYNE OR DIENE OR HYDROCARBON OR ARENE OR ALCOHOL OR ETHER OR KETONE OR ALDEHYDE OR CARBONYL OR CARBANION OR AROMATIC OR HALIDE) AND ((DIFFERENT OR MULTIPLE OR VARIETY OR TYPES) near5 (SENSOR OR SENSING OR BIOSENSING OR BIOSENSOR))).AB.	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 12:04
L21	67	((ALKANE OR ALKENE OR ALKYNE OR DIENE OR HYDROCARBON OR ARENE OR ALCOHOL OR ETHER OR KETONE OR ALDEHYDE OR CARBONYL OR CARBANION OR AROMATIC OR HALIDE) AND ((array) near5 (SENSOR OR SENSING OR BIOSENSING OR BIOSENSOR))).AB.	USPAT; EPO; JPO; DERWENT	OR	OFF	2008/01/07 12:05